## NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

-	.enco			Media Ve	erde	_	Rio Arrib	4
PoolPurchasing Pipe	sline B1	FormationCounty_  Bl Paso Hateral Gas CompanyDate Test Filed					<del>-</del>	
Operator	Pase Natura	l Gas Go,	Lease	en Jum 28.	6 Unit	Well No.	38	
Unit	Sec <b>5</b>	Two.	7 Rge. 6	Pay Zone:	From5035	То_	5763	
Casing: OD		15.5 <sub>Se</sub>	t At 5775	Tubing: OD	2 w	14 _ <b>7</b>	T. Perf	5648
-	igh: Casing							.68€
Date of Flow T						10/26/55		
Date of Flow T	est: From		0	_ Date 5.1.P.				Flange
Meter Run Size	ц	(	oritice Size		.Type Chart		ype Taps	
			OBSERV	ED DATA				
	ressure (Dwt)							(a)
	essure (Dwt)							
	essure (Dwt) essure (meter read				_psig + 12 =		psic	(c)
Normal chart r	eadina				_psig + 12 =		psic	(d)
Square root ch	art reading (	) <sup>2</sup> x spri	ng constant		=_		psic	(d)
Meter error (c) - (c			±		=		psi	(e <b>)</b>
Friction loss, Flow	owing column to m through tubing; (a		ough casing		=		psi	(f)
Seven day average	1,						,	(-/
Normal chart of	werage reading_			70	_psig + 12 =	585	psic	ı (g <b>)</b>
	art average readi			10	=	585	psic	
Corrected seven $P_{t} = (h) + (f)$	en day avge. mete	er press. (p <sub>f</sub> ) (g)	+ (e)		<del>-</del>	585	psic	
	shut-in pressure (l	Dwt)	1082		_psig + 12 =	1094	psic	
-	hut-in pressure (D		1079		_psig + 12 =	1082 1082	psic	
$P_{C} = (j)$ or $(k)$ who	T	ed through	<b>57</b> °F+4	s n	=	517	psic •Ab	
Flowing Temp. (M P <sub>d</sub> = ½ P <sub>c</sub> = ½ (1)	· ·		1 1 3	00	=	541	psic	
Q = (integrated)	x	\\\ \rac{\lambda_{\infty}}{\tau_{\infty}}	<u></u>	=			<b>22</b>	F/da
) = Q <b>7</b> 2		D2 D2\-	878.043 817,256	n 1.671		762	мсі	F/da,
SUMMAF					## Tama 1			_
	1082		psia	Company	Original Signed	interal G	TO COMPAN	<b>y</b>
? = <u></u>	595		Mcf/day	By Title	Lewis D. Gallo	way		
od =	541		psia	Witnessed b	у			
) =	762		Mcf/day	Company				
This is date of	-							
Meter error corre	ection factor	REM	ARKS OR FRICT	ION CALCULAT	CIONS			
			(F∞Q		Pt	2	2 _ 2	
GL	(1-e <sup>-\$</sup> )	(F <sub>c</sub> Q)2		R <sup>2</sup>	(Colur	. 1	Pt <sup>2</sup> + R <sup>2</sup>	$P_{\mathbf{w}}$
3841	+2141	46.077	r	L, 213	342,2		53.468	<b>59</b> 5
			74.	Q#		OIL CON	9 1956 COM	